Resource Summary Report

Generated by NIF on May 15, 2025

UTHSCSA ImageTool

RRID:SCR_016208
Type: Tool

Proper Citation

UTHSCSA ImageTool (RRID:SCR_016208)

Resource Information

URL: http://uthscsa-imagetool.software.informer.com/

Proper Citation: UTHSCSA ImageTool (RRID:SCR_016208)

Description: Image processing and analysis program for Windows 95 NT and has many of the same capabilities as NIH Image. ImageTool can acquire, display, edit, analyze, process, compress, save and print gray scale and color images.

Abbreviations: IT

Synonyms: UTHSCSA Image Tool, UTHSCSA ImageTool (IT)

Resource Type: software application, image analysis software, image processing software, data processing software, software resource

Keywords: image, analysis, processing, data, acquisition, compression, modification

Funding:

Availability: Free, Available for download, Runs on Windows

Resource Name: UTHSCSA ImageTool

Resource ID: SCR_016208

Alternate URLs: http://en.bio-soft.net/draw/ImageTool.html

Record Creation Time: 20220129T080329+0000

Record Last Update: 20250514T061741+0000

Ratings and Alerts

No rating or validation information has been found for UTHSCSA ImageTool.

No alerts have been found for UTHSCSA ImageTool.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Valdez RM, et al. (2016) Comparative in vitro investigation of the cariogenic potential of bifidobacteria. Archives of oral biology, 71, 97.

Zepeda-Cisneros CS, et al. (2014) Development, genetic and cytogenetic analyses of genetic sexing strains of the Mexican fruit fly, Anastrepha ludens Loew (Diptera: Tephritidae). BMC genetics, 15 Suppl 2(Suppl 2), S1.

Manda K, et al. (2008) Memory impairment, oxidative damage and apoptosis induced by space radiation: ameliorative potential of alpha-lipoic acid. Behavioural brain research, 187(2), 387.

Manda K, et al. (2007) Radiation-induced cognitive dysfunction and cerebellar oxidative stress in mice: protective effect of alpha-lipoic acid. Behavioural brain research, 177(1), 7.

Bahcekapili N, et al. (2007) The relationship between erythropoietin pretreatment with blood-brain barrier and lipid peroxidation after ischemia/reperfusion in rats. Life sciences, 80(14), 1245.